2719

BLAUPUNKT AUTORADIO

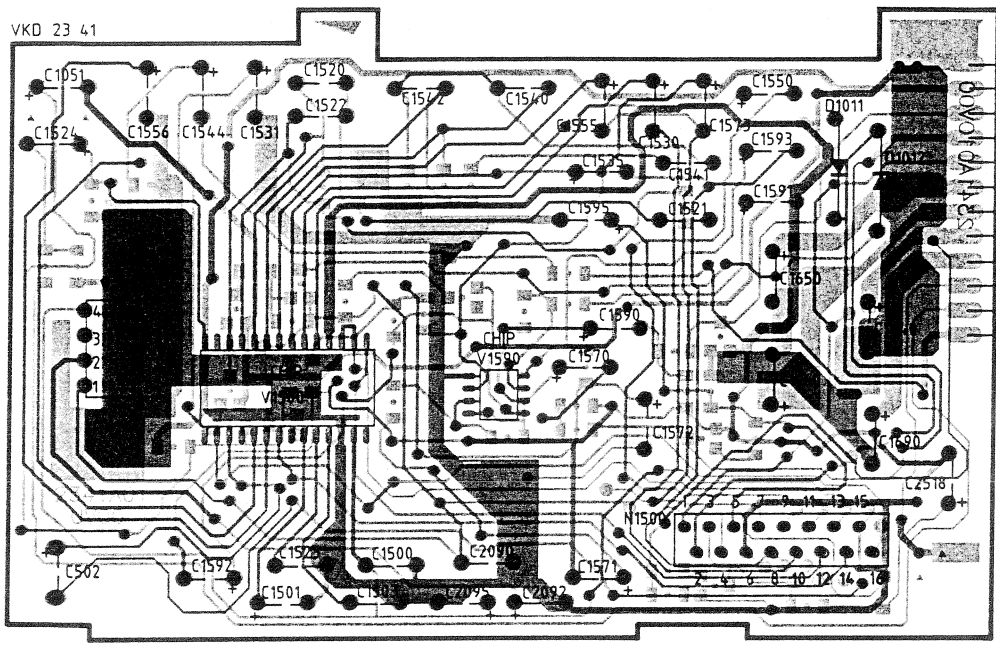
Bosch Telecom

Wiesbaden CM 41

7 641 390 010

3 D91 240 016 Pe 6/91

PL 10

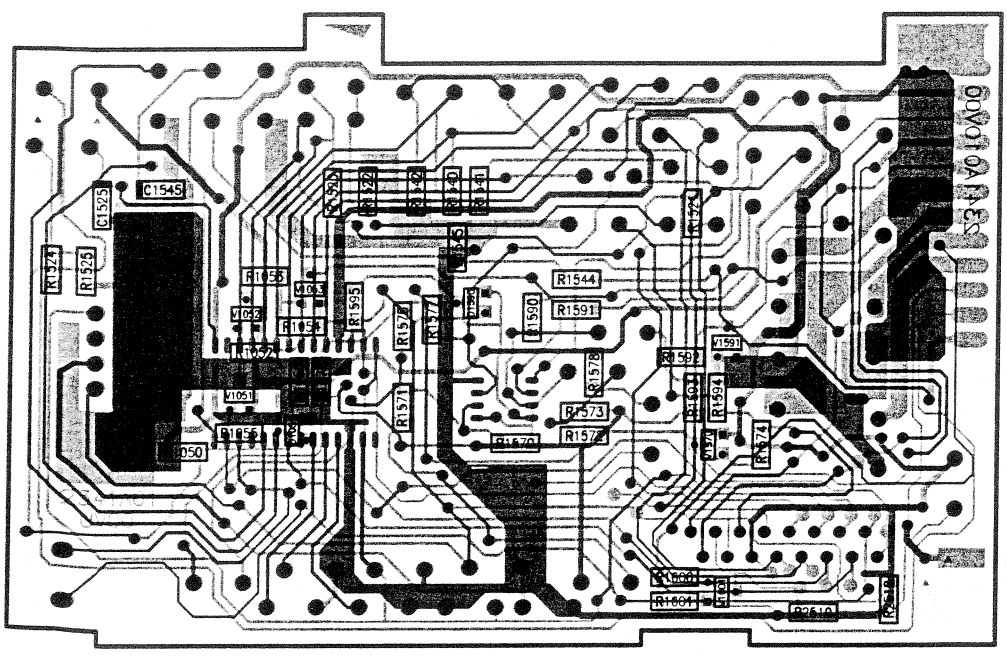


PL20+PL10

N/P 1500

1	NF-/-CD
2	BEL 1
3	BR
4	U14
5	NF-Mute
6	Masse
7	RR
8	LR
9	RF
10	LF
11	SDA
12	SCL
13	U85
14	R
15	WT+AM
16	L

PL 10



2719

VKD 23 38

PL 20

DK1

DV1800

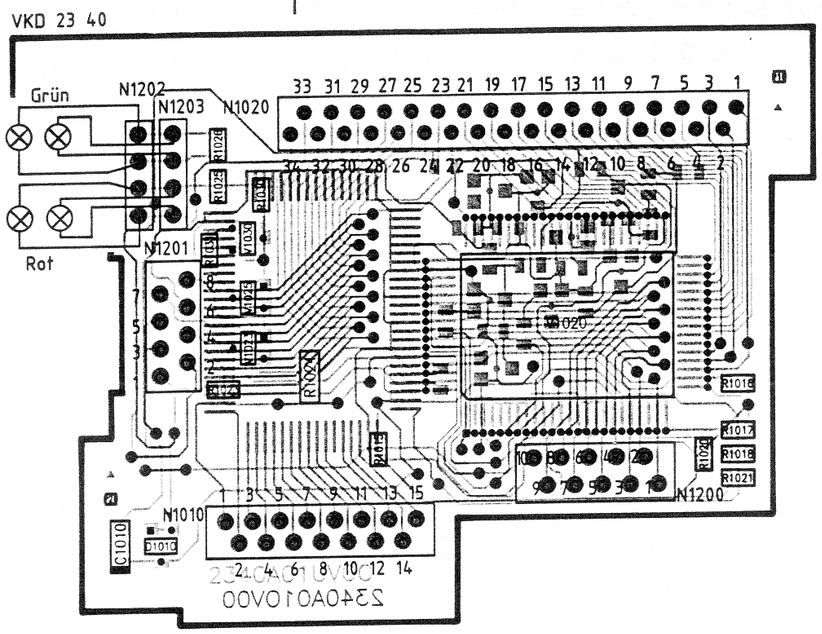
Dig. Bus
Dig. Bus
12V * UD
RR
RF
AA
LF
+12V UB
+12V UB
LR

UB
Masse
Lautstärke
Balance
US
14V

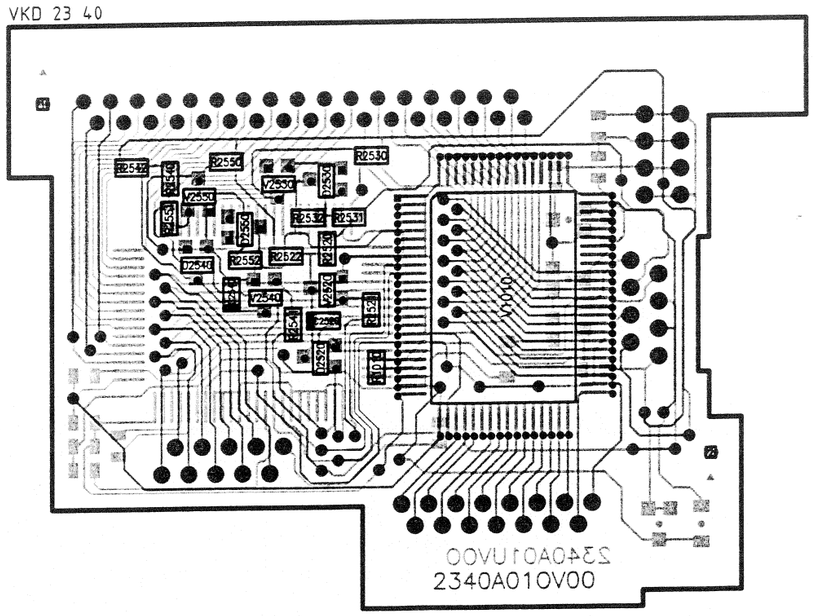
CODE-KARTE

2338A011

PL 44



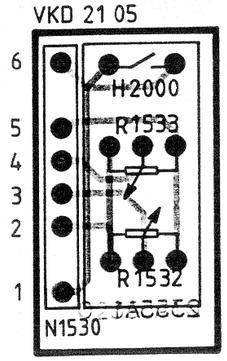
PL 44



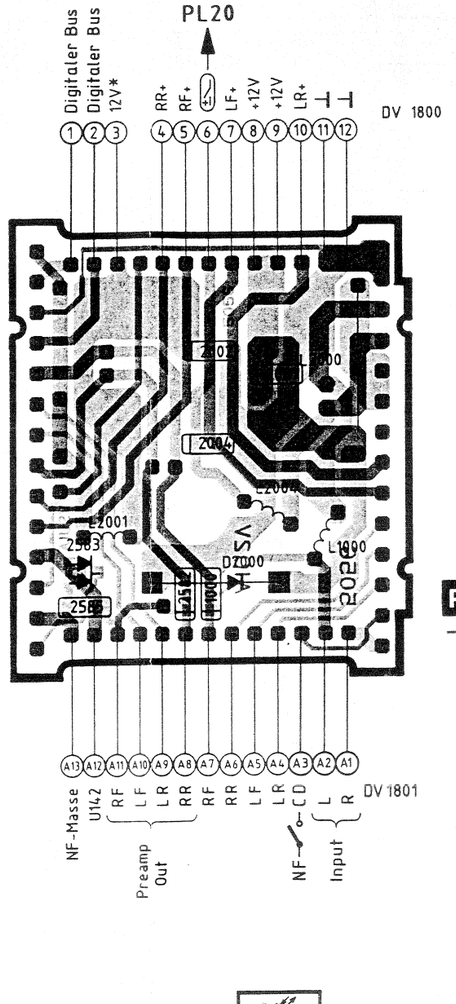
PL20+PL44

N/P 1201	
1	CL-Bus
2	DA-Bus
3	CL (CD)
4	DA (CD)
5	Reset
6	Masse
7	U14
8	U5

PL 12

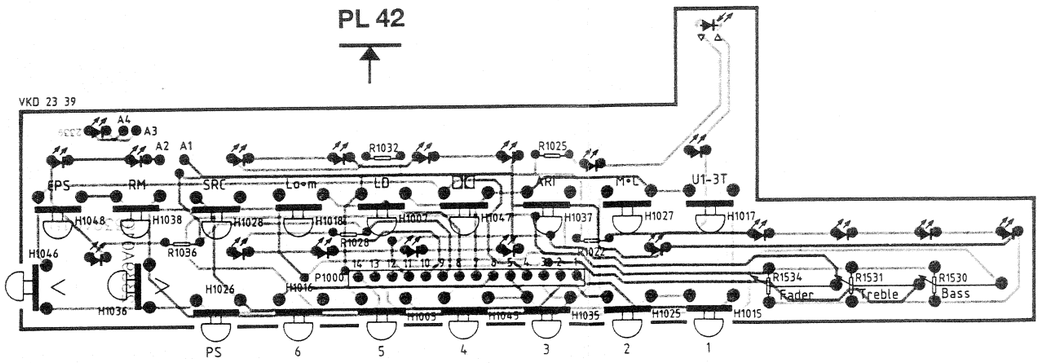


PL20



PL 74/1

PL 42



PL20+PL42

DV/P1000	
1	1,6, U1-3/T, Lo•m
2	2, PS, M•L, SCR
3	3, Down, ARI, <<
4	4, Up, □□, >>
5	1,2,3,4,5
6	Up, Down, PS, 6
7	□□, ARI, M•L, U1-3/T
8	<<, >>, SCR, Lo•m
9	Bel.1 /MP 825
10	Masse
11	Fader
12	Treble
13	Bass
14	U5

OSZ/MIX/ZF

ZF/DEM

STEREO/ASU

PROZESSOR

ARI

AM

PLL

KEYBOARD

LCD-TREIBER

AUFRAUSCHEN

KANAL-
TRENNUNG

STEREOSCHALTSCHWELLE

MPX

ANT

U-FM

U-AM

FELDSTAERKE-AM

CLOCK V810/17

SCL V810/45

SDA V810/46

V1250/12

V1250/3

V350/C

V2590/8

FM-OSz.

P1500/15 NF-AM

DK V810/35

BK/SK V810/22

FELDSTAERKE-AM V660/9

V810/3 FELDSTAERKE + V350/E

SL-STOP V810/48

FM-OSz. V700/10

V700/7

-L V1250/16

-R V1250/1

NF-CD P1500/1

LW V645/8

UD1 S2001

WT P1500/15

LR2 P1300/3

LCD

METAL P1300/10

NF-MUTE

SL-STUP V152/12+13

SDA

SCL

DA-LCD-BUS

CL-LCD-BUS

BK/SK W411/6

CLOCK V700/18

CPS V1205/1

N/P1201

DV1000

N/P1200-1
N/P1200-2
N/P1200-3
N/P1200-4
N/P1200-5
N/P1200-6
N/P1200-7
N/P1200-8
P150072

FADER
TREBLE
BASS

BEL/1

IC1020
LCD3

DISPLAY

DV1020 1/2

PL-20
2 338

PL-42
2 339

PL-20
2 338

PL-44
2 340

PROZESSOR

V810
B6MC68HC05

SCHALTLOGIK

A	B	EING.-PAAR
0	0	1 + 12
1	0	5 + 14
0	1	2 + 15
1	1	4 + 11

CODEKARTE

WT P1500/15
LR2 P1300/3
LCD
METAL P1300/10
NF-MUTE
SL-STUP V152/12+13
SDA
SCL
DA-LCD-BUS
CL-LCD-BUS
BK/SK W411/6
CLOCK V700/18
CPS V1205/1
V2035/B
CASS MODE P1300/2FAST
LAUTSTAERKE P1530/4
BALANCE P1530/3
N1000/13 BASS
N1000/12 TREBLE
N1000/11 FADER
FELDSTAERKE V152/6
MOTOR P1300/8
RF/FF P1300/4
PRR P1300/7
METAL
V2040/C
LR1 P1300/1
DK W411/8
V2030/B U5 EINSCHALTEN
V2001/B U14 EINSCHALTEN
V2035/C
DK1 N1802/1
V700/8

LF P1500/10
MUTE V810/49
LR P1500/8
RF P1500/9
BR P1500/3
RR P1500/7
DA/CD P1201/3
CL-CD P1201/4
DK1 V2590/C

U141
U8
UD
DV1800
DV1802
ARI-OK
DOLBY
-L
-R
R
L
-DEC-R
-DEC-L

MINI 14

N/P1201
N/P1200
DV1203
DV1202
IBER

IC1020
LCD3
IC1010
LCD3
DV1020 1/2
DV1020 1/2
DISPLAY

K1200
P/N1200
=LR1 = NORMAL (A)
=LR2 = NORMAL (B)
M1300
H1203
METAL
H1202
FF/FR=0V
PRR
HM
LR2=0V
LR1=0V
=0V
N/P1300
METAL V810/29
MOTOR V1300/C
PRR V1230/C
U14
FR/FF
LR2 V810/36
CASS MODE V850/11
LR1 V810/24

NF
PROZESSOR
N/P1500
METAL
LR2=5V
LR1=0V
CPS
V850/4
P1300/4

POWER SUPPLY

U141

U14

U5

U8

UD

UB

DV1800

DV1802

ARI-OK

LF
UB
UB
LR
RF
RR
DA CD
CL CD
AA

DOLBY

PL-12
2 105

DV 1530

DV 1800/7
DV 1801/5
DV 1800/10
DV 1801/7
DV 1800/5
DV 1801/6
DV 1800/4
DV 1801/4

LF
LR
RF
RR

DV 1801/3
DV 1801/10
DV 1801/9
DV 1801/12
DV 1801/2
DV 1801/1
DV 1801/8

ARI-OK High
LR
RR
NF-MASSE
L
LINE IN
R
NF CD

DV 1800/3 UD
DV 1800/8+9
DV 1530/6 UB
DV 1800/11+12

12V⊖ UD
(+)
+12V
(Service +14V) UB

DV 1801/12 BEL1
DV 1801/6 AA
DV 1801/3
DV 1800/2

D-CHANGER-
STEUERUNG
MG.-MASSE

DV 1802/1

ARI-OK
BEL1
LF-MINUS
RR-MINUS
RF-MINUS
LR-MINUS
PREAMP-RR
PREAMP-LR
NF-CD
L-IN
R-IN

DV 1801

U85

MINI 14

K1200

P/N1200

=LR1 = NORMAL (A)
=LR2 = NORMAL (B)

N/P1300

METAL V810/29
MOTOR V1300/C
PRR V1230/C
U14
FR/FF
LR2 V810/36
CASS MODE V850/11
LR1 V810/24

LR2=0V
LR1=0V
=0V

METAL
LR2=5V
LR1=0V
P1500/4
CPS
V850/4

FF/FR=0V

H1203 METAL
H1202

NF PROZESSOR

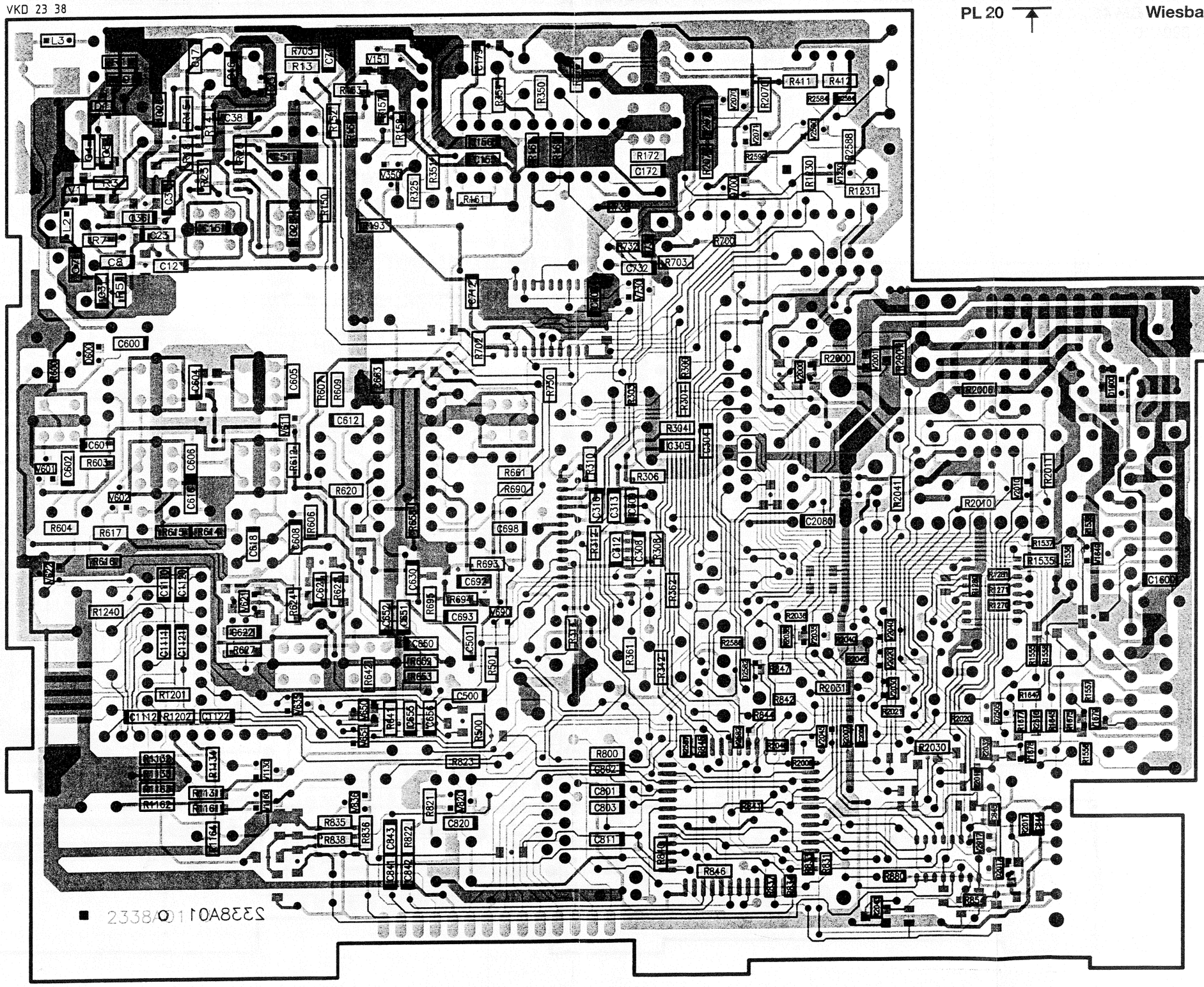
PL-10
2 341

PL-74/1
5 055

PL-74/2
5 033

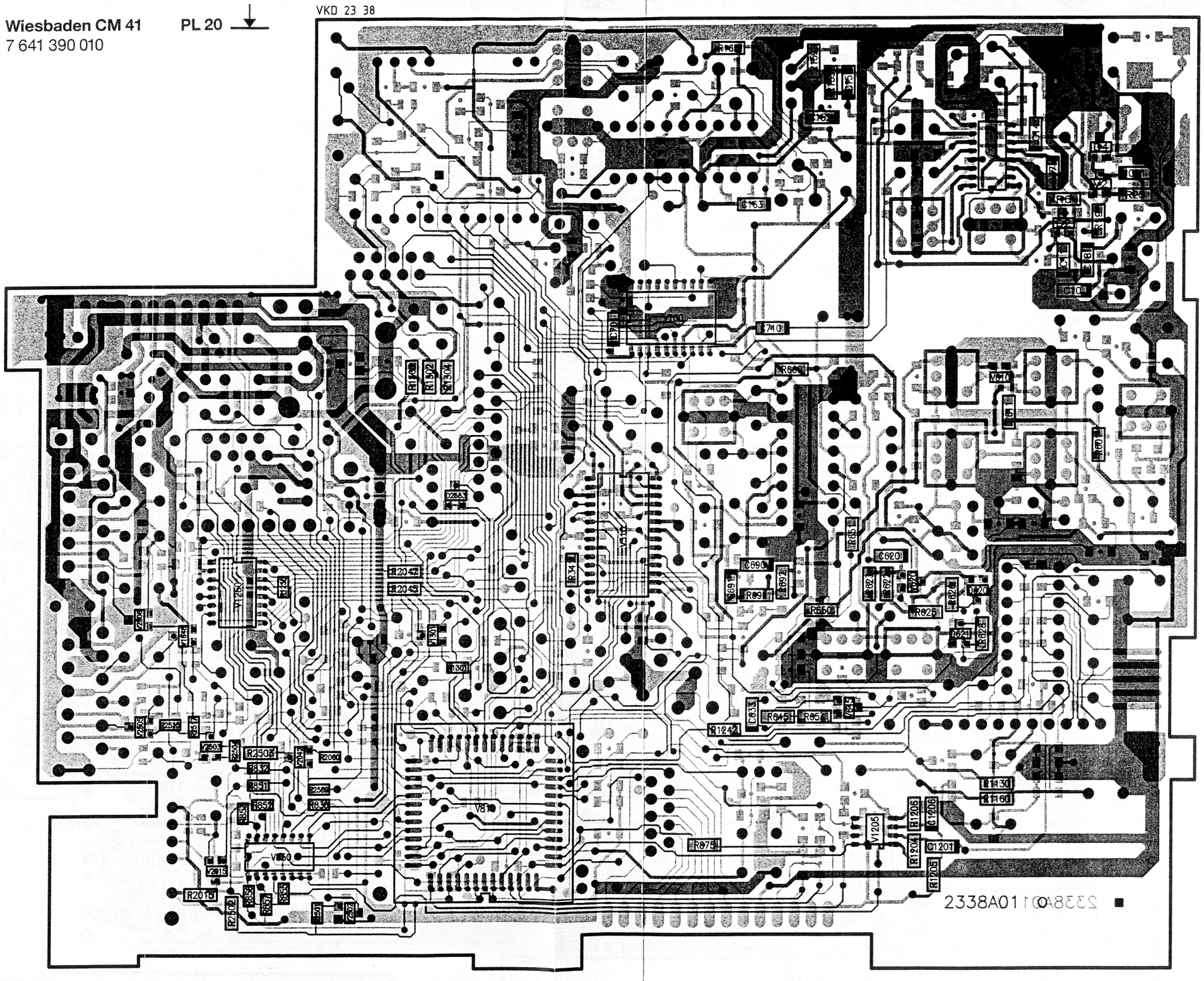
WIESBADEN CH41
7 641 390 010
2.6.91

II
III


L3
R705
R13
V151
C179
R411
R412
R172
C172
R1231
C600
C605
C612
R620
R604
R617
R1240
RT201
C500
R800
C802
C801
C803
C811
R846
R2000
R2006
R2010
R2030
R2031
C2080
C1600
2338A01

Wiesbaden CM 41 **PL 20**
7 641 390 010

VKD 23 38


R1630
R1660
R1206
C1206
V1205
R1204
C1201
R1205
R875
V810
V850
R2502
R2015
R2506
R2060
R2047
R2045
R1301
V1250
R134
R34
R1242
R645
R650
C633
V645
C690
R691
R692
R690
R650
C620
R620
R625
D620
D621
R1626
R65
R60
V610
R610
R6
R5
R4
C163
R163
R162
R1
R2
C1
C2
C10
R10
R9
R8
R7
R6
R5
R4
R3
R2
R1

Schaltungsdienst Lange

Schaltpläne
Service-Anleitungen
Bedienungsanleitungen

Für die Unterhaltungselektronik +
Service-Meßtechnik sowie für
Computer + Musikinstrumente

Wir halten 185.000 Anleitungen
für Sie vorrätig.

Schaltungsdienst Lange oHG

Mohriner Allee 30 D-12347 Berlin (Britz)
Postfach 47 06 53 D-12315 Berlin (Britz)

Telefon 030 / 703 60 60

Telefax 030 / 703 60 77
BTX * 360 310 000 140#